## **ACKNOWLEDGEMENT RECEIPT**

## **Electronic Version**

Stylesheet Version v01

Title of Invention

Post-Inverse-Quantization AC Prediction with a Unified Variable-Length-Decoding and Inverse-Quantization Stage

Submision Type: Utility Patent Filing

Application Number:

10/605698

EFS ID: 49515

Server Response:

Confirmation Code	Message
	Submission was successfully submitted - Even if Informational or Warning Messages appear below, please do not resubmit this application
ICON1	2697

First Named Applicant: Tao Lin
Attorney Docket Number: LN-9

Timestamp: 2003-10-21 12:48:04 EDT

From: us

File Listing:

Doc. Name	File Name	Size (Bytes)	Date		
			Produced		
	I NO average version	2000	(yyyymmdd) 2003-10-21		
us-request	LN9ex-usrequ.xml				
us-request	us-request.dtd		2003-10-21		
us-request	us-request.xsl		2003-10-21		
us-fee-sheet	LN9ex-usfees.xml		2003-10-21		
us-fee-sheet	us-fee-sheet.xsl		2003-10-21		
us-fee-sheet	us-fee-sheet.dtd		2003-10-21		
us-ids	LN9ex-usidst.xml		2003-10-21		
us-ids	us-ids.dtd		2003-10-21		
us-ids	us-ids.xsl	12026	2003-10-21		
us-declaration	OathLN9e.tif	45000	2003-10-21		
application-body	LN9e-trans.xml	50665	2003-10-21		
application-body	us-application-body.xsl	83497	2003-10-21		
application-body	application-body.dtd	49498	2003-10-21		
application-body	wipo.ent	4956	2003-10-21		
application-body	mathml2.dtd	54588	2003-10-21		
application-body	mathml2-qname-1.mod	13225	2003-10-21		
application-body	isoamsa.ent	5191	2003-10-21		
application-body	isoamsb.ent	3988	2003-10-21		
application-body	isoamsc.ent	1460	2003-10-21		
application-body	isoamsn.ent	5620	2003-10-21		
application-body	isoamso.ent	1934	2003-10-21		
application-body	isoamsr.ent	7073	2003-10-21		
application-body	isogrk3.ent	3559	2003-10-21		
application-body	isomfrk.ent	4553	2003-10-21		
application-body	isomopf.ent	2571	2003-10-21		
application-body	isomscr.ent	4628	2003-10-21		
application-body	isotech.ent	5268	2003-10-21		
application-body	isobox.ent	3568	2003-10-21		
application-body	isocyr1.ent	5345	2003-10-21		
application-body	isocyr2.ent	2504	2003-10-21		

Doc. Name	File Name	Size (Byt	tes) Date
			Produced
			(yyyymmdd)
application-body	isodia.ent	1	508 2003-10-21
application-body	isolat1.ent	5	282 2003-10-21
application-body	isolat2.ent	9	9007 2003-10-21
application-body	isonum.ent	5	913 2003-10-21
application-body	isopub.ent	6	621 2003-10-21
application-body	mmlextra.ent	7	901 2003-10-21
application-body	mmlalias.ent	38	2003-10-21
application-body	soextblx.dtd	12	2870 2003-10-21
application-body	fgLN9e1.TIF	11	644 2003-10-21
application-body	fgLN9e2.TIF	11	984 2003-10-21
application-body	fgLN9e3.TIF	11	284 2003-10-21
application-body	fgLN9e4.TIF	11	160 2003-10-21
application-body	fgLN9e5.TIF	10	588 2003-10-21
application-body	fgLN9e6.TIF	13	3412 2003-10-21
application-body	fgLN9e7.TIF	4	160 2003-10-21
application-body	fgLN9e8.TIF	5	020 2003-10-21
package-data	LN9ex-pkda.xml	8	3307 2003-10-21
package-data	package-data.dtd	27	025 2003-10-21
package-data	us-package-data.xsl	19	263 2003-10-21
Total files size			333

Message Digest:

1062e109cb8551a286da241e03024aefcb99e66c

Digital Certificate Holder Name:

cn=Stuart Thomas Auvinen,ou=Registered Attorneys,ou=Patent and Trademark Office,ou=Department of Commerce,o=U.S. Government,c=US